

PATENT
Docket No. 252312005704

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Hazel M. Raskowitz
Hazel M. Raskowitz

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the application of:

Stephen M. COUTTS et al.

Serial No.: 09/752,533

Filing Date: December 29, 2000

For: CONJUGATES OF CHEMICALLY
DEFINED NON-POLYMERIC
VALENCY PLATFORM MOLECULES
AND BIOLOGICALLY ACTIVE
MOLECULES

Examiner: To Be Assigned

Group Art Unit: 1653

AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

In Response to File Corrected Application Papers, entry of the enclosed substitute drawings in compliance with 37 CFR 1.84, and this amendment to the specification to clarify inconsistencies is respectfully requested. This submittal is being timely filed prior to the March 31, 2001 due date.



AMENDMENT

In the Specification

Please replace the paragraph beginning on page 16, line 14, with the following rewritten paragraph:

--Figures 6A-C show the structure of the derivatized valency platform molecule and the linker coupling the polynucleotide to the platform molecule for Conjugates 3-I, 3-II, 11-I, 11-II, 11-IV, 11-VI, 11-VIII, 17-I, 17-II, 20-I, 20-II, 20-III, and 20-IV.--

In the unlikely event that the transmittal letter is separated from this document and the Patent Office determines that an extension and/or other relief is required, applicant petitions for any required relief including extensions of time and authorizes the Assistant Commissioner to charge the cost of such petitions and/or other fees due in connection with the filing of this document to Deposit Account No. 03-1952. However, the Assistant Commissioner is not authorized to charge the cost of the issue fee to the Deposit Account.

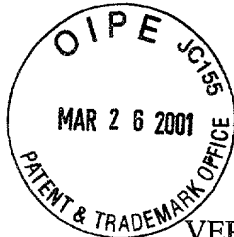
Dated: March 22, 2001

Respectfully submitted,

By:

Madeline I. Johnston
Registration No. 36,174

Morrison & Foerster LLP
755 Page Mill Road
Palo Alto, California 94304-1018
Telephone: (415) 813-5840
Facsimile: (415) 494-0792



VERSION WITH MARKING TO SHOW CHANGES MADE

In the specification:

Paragraph beginning at line 14 of page 16 has been amended as follows:

[Figures 6A-B] Figures 6A-C show the structure of the derivatized valency platform molecule and the linker coupling the polynucleotide to the platform molecule for Conjugates 3-I, 3-II, 11-I, 11-II, 11-IV, 11-VI, 11-VIII, 17-I, 17-II, 20-I, 20-II, 20-III, and 20-IV.